

IN THE SPECIFICATION:

Please amend paragraph [0034] as set forth below. Also attached is a version showing changes made.

B1 [0034] Referring to FIGS. 4A and 4B, a feedthrough device 208, configured for cooperative use with the heating device 238, (FIGS. 2 and 3) is shown. The feedthrough device 208 includes a bore or lumen 252 extending longitudinally therethrough and which forms a part of the vapor delivery path 207. The feedthrough device 208 further includes a shoulder portion 254 at its upper end. The shoulder portion 254 serves to locate and position the feedthrough device 208 within the chamber body 202. Additionally, as seen the FIG. 4B, one or more channels or grooves 256 may be formed in the top and bottom surfaces 254A and 254B of the shoulder portion 254 to accommodate o-rings or other types of seals 230, 232 (see FIG. 2).
